§ 139.180

conforms to the definition and standard of identity and is subject to the requirements for label declaration of ingredients prescribed for noodle products by §139.150 (a), (g), (h), and (i), and in addition is enriched to meet the requirements prescribed for enriched noodle products by §139.155 and, except as hereinafter provided, contains a vegetable ingredient in compliance with the requirements prescribed for vegetable noodle products by §139.160. Because they are apt to impart an eggyolk color, carrots are not used in enriched vegetable noodle products.

(b) The name of each food for which a definition and standard of identity is prescribed by this section is "Enriched noodle product", "Enriched egg noodle product", or, alternatively, the name is "Enriched noodles", or "Enriched egg noodles", "Enriched egg macaroni". egg spaghetti", or "Enriched "Enriched egg vermicelli", when the units comply with the size and shape requirements for noodles, macaroni, spaghetti, or vermicelli in §139.150 (b), (c), (d), or (e). The blank in each instance is filled in with the name of the vegetable used, as specified § 139.160(a).

[42 FR 14409, Mar. 15, 1977, as amended at 58 FR 2879, Jan. 6, 1993]

§ 139.180 Wheat and soy noodle products.

- (a) Wheat and soy noodle products are the class of food each of which conforms to the definition and standard of identity and is subject to the requirements for label statement of ingredients prescribed for noodle products by §139.150(a), (g), and (i), except that soy flour is added in a quantity not less than 12.5 percent of the combined weight of the wheat and soy ingredients used (the soy flour used is made from heat-processed, dehulled soybeans, with or without the removal of fat therefrom).
- (b) Wheat and soy noodles, wheat and soy egg noodles, is the wheat and soy noodle product the units of which are ribbon-shaped.
- (c) Wheat and soy egg macaroni is the wheat and soy noodle product the units of which conform to the speci-

fications of shape and size prescribed for egg macaroni by §139.150(c).

- (d) Wheat and soy egg spaghetti is the wheat and soy noodle product the units of which conform to the specifications of shape and size prescribed for egg spaghetti by §139.150(d).
- (e) Wheat and soy egg vermicelli is the wheat and soy noodle product the units of which conform to the specifications of shape and size prescribed for egg vermicelli by §139.150(e).
- (f) The name of each food for which a definition and standard of identity is prescribed by this section is "Wheat and soy noodle product", "Wheat and soy egg noodle product", "Wheat and soybean noodle product", "Wheat and soybean egg noodle product", " and soy noodle product", "
 soy egg noodle product", "
 soybean noodle product", or "_ and soybean egg noodle product'', the blank in each instance being filled in with the name whereby the wheat ingredient used is designated in §139.150(a); or alternatively, the name is "Wheat and soy noodles", "Wheat and soy egg noodles", "Wheat and soybean noodles", "Wheat and soybean egg noodles", "____ and soy noodles", and soy egg noodles", " and soybean noodles", or " soybean egg noodles" when the units of the food comply with the requirements of paragraph (b) of this section; or "Wheat and soy egg macaroni", "Wheat and soybean egg macaroni", _ and soy egg macaroni'', or and soybean egg macaroni" when such units comply with the requirements of paragraph (c) of this section; or "Wheat and soy egg spaghetti", "Wheat and soybean egg spaghetti", " and soy egg spaghetti" or " and soybean egg spaghetti" when such units comply with the requirements of paragraph (d) of this section; or "Wheat and soy egg vermicelli", "Wheat and soybean egg ____ and soy egg vermicelli", " vermicelli", or $\overline{``}$ and soybean egg vermicelli", when such units comply with the requirements of paragraph (e) of this section, the blank in each instance being filled in with the name

Food and Drug Administration, HHS

whereby the wheat ingredient used is designated in §139.150(a).

[42 FR 14409, Mar. 15, 1977, as amended at 58 FR 2879, Jan. 6, 1993]

PART 145—CANNED FRUITS

Subpart A—General Provisions

Sec.

145.3 Definitions.

Subpart B—Requirements for Specific Standardized Canned Fruits

- 145.110 Canned applesauce.
- 145.115 Canned apricots.
- $145.116\,$ Artificially sweetened canned apricots.
- 145.120 Canned berries.
- 145.125 Canned cherries.
- 145.126 Artificially sweetened canned cherries.
- 145.130 Canned figs.
- 145.131 Artificially sweetened canned figs.
- 145.134 Canned preserved figs.
- 145.135 Canned fruit cocktail.
- 145.136 Artificially sweetened canned fruit cocktail.
- 145.140 Canned seedless grapes.
- 145.145 Canned grapefruit.
- 145.170 Canned peaches.
- 145.171 Artificially sweetened canned peaches.
- 145.175 Canned pears.
- 145.176 Artificially sweetened canned pears.
- 145.180 Canned pineapple.
- 145.181 Artificially sweetened canned pineapple.
- 145.185 Canned plums.
- 145.190 Canned prunes.

AUTHORITY: 21 U.S.C. 321, 341, 343, 348, 371, 379e.

Source: 42 FR 14414, Mar. 15, 1977, unless otherwise noted.

Subpart A—General Provisions

§145.3 Definitions.

For the purposes of this part:

- (a) The term *corn sirup* means a clarified, concentrated aqueous solution of the products obtained by the incomplete hydrolysis of cornstarch, and includes dried corn sirup. The solids of corn sirup and of dried corn sirup contain not less than 40 percent by weight of reducing sugars calculated as anhydrous dextrose.
- (b) The term dextrose means the hydrated or anhydrous, refined

monosaccharide obtained from hydrolyzed starch.

- (c) The term *dried glucose sirup* means the product obtained by drying "glucose sirup."
- (d) The term *glucose sirup* means a clarified, concentrated, aqueous solution of the products obtained by the incomplete hydrolysis of any edible starch. The solids of glucose sirup contain not less than 40 percent by weight of reducing sugars calculated as anhydrous dextrose.
- (e) The term *invert sugar sirup* means an aqueous solution of inverted or partly inverted, refined or partly refined sucrose, the solids of which contain not more than 0.3 percent by weight of ash, and which is colorless, odorless, and flavorless, except for sweetness.
- (f) The term sugar means refined sucrose.
- (g) The terms edible organic acid and edible organic salt refer to any edible organic acid and any edible organic salt added for the purpose of flavor enhancement that either is not a food additive as defined in section 201(s) of the Federal Food, Drug, and Cosmetic Act or, if it is a food additive as so defined, is used in conformity with regulations established pursuant to section 409 of the act.
- (h) The term *water* means, in addition to water, any mixture of water and fruit juice in which the fruit juice(s) is less than 50 percent of such mixture, including any water contributed by the use of liquid nutritive carbohydrate sweeteners.
- (i) The term fruit juice(s) and water means any mixture of fruit juice as herein defined and water, including any water contributed by the use of liquid nutritive carbohydrate sweeteners, in which the fruit juice(s) is 50 percent, or more, of such mixture except that water used in preparing equivalent single strength juice(s) from concentrate(s) shall not be considered to be a mixture of fruit juice and water.
- (j) The term fruit juice(s) means single strength expressed juice(s) of sound, mature fruit(s). It may be fresh, frozen, canned, or made from concentrate(s). However, if it is made from concentrate(s), the juice(s) shall be reconstituted with water to not less than